## **CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the above-identified application.

- 1. (Original) A method of treating visual system disease or injury, comprising the steps of
- a) exposing a component of a patient's visual system to light treatment, wherein the light treatment is characterized by wavelength between 630 1000 nm and power intensity between 10 90 mW/cm<sup>2</sup> for a time of 1 3 minutes, and
  - b) observing restoration or protection of visual function.
- 2. (Original) The method of claim 1 wherein the wavelength is selected from the group consisting of 670 nm, 830 nm and 880 nm.
  - 3. (Original) The method of claim 1 wherein the wavelength is between 670 900 nm.
- 4. (Original) The method of claim 1 wherein the light treatment is characterized by an energy density of between  $.5 20 \text{ J/cm}^2$ .
  - 5. (Original) The method of claim 4 when the energy density is between  $2 10 \text{ J/cm}^2$ .
- 6. (Original) The method of claim 1 wherein the patient is exposed to light treatment multiple times.
  - 7. (Original) The method of claim 6 wherein the exposure is at least 3 times.
- 8. (Original) The method of claim 1 wherein the patient is exposed to light treatment intervals of 24 hours.
- 9. (Original) The method of claim 1 wherein the treatments are administered 2 3 times per day.
- 10. (Original) The method of claim 1 wherein the component of the visual system comprises the patient's retina.

- 11. (Original) The method of claim 1 wherein the component of the visual system is selected from the group consisting of cornea and optic nerve.
  - 12. (Original) The method of claim 1 herein the retinal function is evaluated.
  - 13. (Original) The method of claim 1 wherein the light is supplied by an LED device.
- 14. (Original) The method of claim 1 wherein the power intensity is between  $25 50 \text{ mW/cm}^2$ .